

CLAIMS:**1. Curable siloxane composition comprising:**

- 5 A) at least one reactive siloxane polymer, wherein the content of the T- and Q-units if present does not exceed 10 mol-% of all siloxy units,
B) optionally at least one siloxane cross-linking agent,
C) at least one component selected from the group of a catalyst, a sensitizer and a radical initiator,
- 10 D) at least one pressure sensitive adhesive, with the proviso that if the pressure sensitive adhesive is an organosilicone compound, the content of the T- and Q-units is more than 10 mol-% of all siloxy units, the content of D-units is more than 10 mol-% of all siloxy units, and at least 90 mol-% of the organo groups in the organosilicone compound are alkyl groups,
- 15 E) optionally auxiliary additives, and
F) optionally solvents.
2. Curable siloxane composition according to claim 1, wherein
component A1) is selected from SiOH-terminated polydimethylsiloxanes,
20 component B1) is selected from SiOR-containing polyorganosiloxanes and SiOR-containing organosilanes, and
component C1) is selected from organometallic compounds, Lewis acids, Lewis bases, Brønsted acids.
- 25 3. Curable siloxane composition according to claim 1, wherein
component A2) is selected from alkenyl-containing polyorganosiloxanes,
component B2) is selected from SiH-containing polyorganosiloxanes and SiH-containing organosilanes, and

component C2) is selected from organometallic hydrosilylation catalysts.

4. Curable siloxane composition according to claim 1, wherein component A3) is selected from photocurable polyorganosiloxanes,
- 5 component C3) is selected from the group consisting of photoactivatable catalysts, sensibilizers and radical initiators.
5. Curable siloxane composition according to any of claims 1 to 4, wherein component D) is selected from non-reactive polyorganosiloxanes with respect
- 10 to the component A) or B).
6. Curable siloxane composition according to any of claims 1 to 5, wherein the component D) is selected from a polyorganosiloxane which is a reaction product between a resinous prepolymer comprising at least M- and at least Q-
- 15 units and a gumlike prepolymer comprising at least D-units.
7. Curable siloxane composition according to any of claims 1 to 6, wherein in component D) the molar ratio of D : Q is > 1 .
- 20 8. Curable siloxane composition according to any of claims 1 to 7, wherein component D) is selected from polyorganosiloxanes comprising
- at least one M unit
 - at least one Q unit, and
 - at least one D unit,
- 25 wherein the ratio of the siloxane units D to Q is > 1
9. Curable siloxane composition according to any of claims 1 to 8, wherein component D) is selected from polyorganosiloxane blockcopolymers.

10. Curable siloxane composition according to any of claims 1 to 9 comprising:
100 p.wt. of component A),
0 to 20 p.wt of component B),
5 1 to 10000 ppm of component C) based on the total weight of the composition,
0.01 to 10 p.wt of component D).
- 10 11. Cured siloxane composition, as obtained by curing the composition according to any of claims 1 to 10.
12. Use of at least one pressure sensitive adhesive as controlled release agent for siloxane-based release compositions.
- 15 13. Process for modifying the surface properties of cured siloxane compositions which comprises adding at least one pressure sensitive adhesive to a curable siloxane composition and curing the resulting composition.
14. Process for the coating a substrate, comprising the steps of:
20 - applying the composition according to any of claims 1 to 10 onto the surface of the substrate, and
- curing said composition on the surface of the substrate.
15. Use of the composition according to any of claims 1 to 11 for the coating of
25 substrate.
16. Use of the composition according to any of claims 1 to 11 for the preparation of release films.

17. Substrate, comprising the composition according to claim 11 on the surface thereof.
- 5 18. Multi-layered product according to claim 17, comprising a release sheet comprising a carrier and a release film and a adhesive sheet comprising of a carrier and an adhesive film, said release film is formed of the composition of claim 10, and being in contact with the adhesive film.